

# Emily Kaydos Gibson

## Education

- B.S., North Carolina State University, Raleigh, NC; Animal Science and Nutrition, 2001.
- M.S., North Carolina State University, Raleigh, NC; Toxicology, 2004.

## Professional Experience

- 2005-Present: Biologist, EPA.

## Professional Societies

- Society for the Study of Reproduction
- Society of Toxicology

## Professional Activities

- Member, Society of Women Environmental Professionals. 2006.

## Selected Publications

Kaydos E, Suarez JD, Roberts NL, Bobseine KL, Zucker RM, Laskey JW, Klinefelter GR. 2004. Haloacid induced alterations in fertility and the sperm biomarker SP22 in the rat are additive: Validation of an ELISA. Toxicol Sci. 81:430-42. [Abstract](#)